

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An image forming apparatus comprising:
 - a drive source for producing driving force;
 - an image carrier driven by said driving force; and
 - a driving force transmission apparatus for transmitting the driving force produced by said drive source to said image carrier,
 - wherein said driving force transmission apparatus includes:
 - a first endless-shaped flat belt having a plurality of through holes along a travel direction thereof;
 - a rotation member having a plurality of projections to which said plural through holes of the first flat belt are fitted; and said first flat belt has elongated-hole shaped through holes which are elongated along a belt width direction perpendicular to the belt travel direction.
2. (Original) The image forming apparatus according to claim 1, wherein said first flat belt has a plurality of columns of through holes along the belt travel direction.
3. (Canceled)
4. (Previously Presented) The image forming apparatus according to claim 1, wherein said first endless-shaped flat belt is formed of a plurality of sheets of flat belts which are superimposed with each other.
5. (Previously Presented) The image forming apparatus according to claim 1, wherein the driving force transmission apparatus further comprises:
 - a second endless-shaped flat belt having a plurality of through holes along a travel direction thereof; and

a second rotation member over which said first endless-shaped flat belt and said second endless-shaped flat belt are worn, an axis of the second rotation member is the same as that of the first rotation member.

6. (Original) The image forming apparatus according to claim 1, wherein the driving force transmission apparatus further comprises:

a second endless-shaped flat belt having a plurality of through holes along a travel direction thereof; and

a plurality of second rotation members over which said first endless-shaped flat belt and said second endless-shaped flat belt are worn,

the first rotation member is a plurality of first rotation members;
an axis of at least one of the second rotation members is the same axis as that of the arbitrary first rotation members.

7. (Original) The image forming apparatus according to claim 5, wherein one of the rotation members having the same axis is a free rotating member which follows movement of a belt wound thereto.

8. (Original) The image forming apparatus according to claim 5, wherein the driving force transmission apparatus further comprises a position restricting member for restricting movement of said second rotation member along an axis direction.

9. (Canceled).

9. (Canceled)

11. (Original) A driving force transmission apparatus comprising:
a plurality of endless-shaped flat belts having a plurality of through holes along a travel direction thereof, the plurality of endless-shaped flat belts superimposed with each other under a state that said through holes coincide with each other; and

a rotation member having a plurality of projections to which said through holes of said plural flat belts are fitted.

12. (Original) The driving force transmission apparatus according to claim 11, wherein portions of said plurality of flat belts are coupled to each other.

13. (Original) The driving force transmission apparatus according to claim 11 wherein, said flat belts have a plurality of columns of through holes along the belt travel direction.

14. (Original) The driving force transmission apparatus according to claim 11, wherein said flat belts own elongated-hole shaped through holes which are elongated along a width direction perpendicular to the belt travel direction.

15. (Currently Amended) A flat belt, comprising:
a plurality of belt members;
wherein at least one portion of each of the plurality of belt members are fixed to each other; and

the plurality of belt members are arranged to be independently ~~extensible from each other~~deformed.

16. (Previously Presented) The image forming apparatus according to claim 1, wherein the image carrier is a plurality of image carriers.

17. (Previously Presented) The image forming apparatus according to claim 8, wherein said driving force transmission apparatus has an apparatus for transferring driving force from the drive source to a first image carrier and an apparatus for transferring driving force from said drive source to a second image carrier.

18. (Previously Presented) An image forming apparatus comprising:
a drive source for producing driving force;
an image carrier driven by said driving force; and

a driving force transmission apparatus for transmitting the driving force produced by said drive source to said image carrier,

wherein said driving force transmission apparatus includes:

a first endless-shaped flat belt having a plurality of through holes along a travel direction thereof; and

a rotation member having a plurality of projections to which said plural through holes of the first flat belt are fitted;

a second endless-shaped flat belt having a plurality of through holes along a travel direction thereof; and

a second rotation member over which said first endless-shaped flat belt and said second endless-shaped flat belt are worn, an axis of the second rotation member is the same as that of the first rotation member.

19. (Previously Presented) The image forming apparatus according to claim 18, wherein said first flat belt has a plurality of columns of through holes along the belt travel direction.

20. (Previously Presented) The image forming apparatus according to claim 18, wherein said first endless-shaped flat belt is formed of a plurality of sheets of flat belts which are superimposed with each other.

21. (Canceled)

22. (Previously Presented) The image forming apparatus according to claim 18, wherein one of the rotation members having the same axis is a free rotating member which follows movement of a belt wound thereto.

23. (Previously Presented) The image forming apparatus according to claim 18, wherein the driving force transmission apparatus further comprises a position restricting member for restricting movement of said second rotation member along an axis direction.

24. (Previously Presented) The image forming apparatus according to claim 18, wherein the image carrier is a plurality of image carriers.

25. (Previously Presented) The image forming apparatus according to claim 23, wherein said driving force transmission apparatus has an apparatus for transferring driving force from the drive source to a first image carrier and an apparatus for transferring driving force from said drive source to a second image carrier.